

Index to Volume 165

- Alhomida AS, Duhaime AS, Al-Jafari AA, Junaid MA: Purification of carnitine acetyltransferase from skeletal muscle of the camel (*Camelus dromedarius*) 95-101
- Al-Jafari AA, *see* Alhomida AS *et al.*
- Argilés JM, *see* López-Soriano *et al.*
- Arulkumaran S, *see* Roy AC *et al.*
- Avila J, *see* Moreno FJ *et al.*
- Bhattacharjee S, *see* Biswas S *et al.*
- Biswas S, Bhattacharjee S, Ray M and Ray S: Interaction of aldehydes with glyoxalase I and the status of several aldehyde metabolizing enzymes of Ehrlich ascites carcinoma cells 9-16
- Catalá A, *see* Piergiacomi VA *et al.*
- Chen Y, *see* Roy AC *et al.*
- Colon M, *see* Yano S *et al.*
- Crane JK, Shanks KL: Phosphorylation and activation of the intestinal guanylyl cyclase receptor for *Escherichia coli* heat-stable toxin by protein kinase C 111-120
- Curti C, *see* Uyemura SA *et al.*
- De Léan A, *see* Fenrick R *et al.*
- Dixon IMC, Ju H, Jassal DS, Peterson DJ: Effect of ramipril and losartan on collagen expression in right and left heart after myocardial infarction 31-45
- Duhaime AS, *see* Alhomida AS *et al.*
- Dyck JRB, *see* Wang H *et al.*
- Fenrick R, McNicoll N, De Léan A: Glycosylation is critical for natriuretic peptide receptor-B function 103-109
- Fliegel L, *see* Wang H *et al.*
- Grimble RF, *see* Tappia PS
- Hitomi K, *see* Torii Y *et al.*
- Humphreys-Beher MG, *see* Kelentey B *et al.*
- Ip S-P, *see* Mak DHF *et al.*
- Jassal DS, *see* Dixon IMC *et al.*
- Johnson MS, Simpson J, Mitchell R: Effect of phorbol 12,13-dibutyrate on ligand binding, enzyme activity and translocation of protein kinase C isoforms in the α T3-1 gonadotrope-derived cell line 65-75
- Jordani MC, *see* Uyemura SA *et al.*
- Ju H, *see* Dixon IMC *et al.*
- Junaid MA, *see* Alhomida AS *et al.*
- Kelentey B, Kerr M, Tao Z, Purushotham KR, Humphreys-Beher MG, Zelles T: Inhibition of rat parotid gland growth response induced by chronic isoproterenol following treatment with quinolone antibiotics 55-63
- Kerr M, *see* Kelentey B *et al.*
- Ko K-M, *see* Mak DHF *et al.*

- Li P-C, *see* Mak DHF *et al.*
 Liao W-X, *see* Roy AC *et al.*
 López-Soriano FJ, *see* López-Soriano *et al.*
 López-Soriano J, Argilés JM, López-Soriano FJ: Lipid metabolism in rats bearing the Yoshida AH-130 ascites hepatoma 17-23
- Mak DHF, Ip S-P, Li P-C, Poon MKT, Ko K-M: Effects of Schisandrin B and α -tocopherol on lipid peroxidation, *in vitro* and *in vivo* 161-165
- Makino R, *see* Yamaguchi M *et al.*
 Masters C: Omega-3 fatty acids and the peroxisome 83-93
- Mathew S, *see* Santhosh A *et al.*
 McNicoll N, *see* Fenrick R *et al.*
 Mitchell R, *see* Johnson MS *et al.*
 Moreno FJ, Muñoz-Montañón JR, Avila J: Glycogen synthase kinase 3 phosphorylation of different residues in the presence of different factors: Analysis on tau protein 47-54
- Muñoz-Montañón JR, *see* Moreno FJ *et al.*
- Palacios A, *see* Piergiacomini VA *et al.*
 Peterson DJ, *see* Dixon IMC *et al.*
 Piergiacomini VA, Palacios A, Catalá A: Vitamin A inhibits lipoperoxidation ascorbate-Fe⁺⁺ dependent of rat kidney microsomes and mitochondria 121-125
- Polizello ACM, *see* Uyemura SA *et al.*
 Poon MKT, *see* Mak DHF *et al.*
 Purushotham KR, *see* Kelentey B *et al.*
- Ratnam SS, *see* Roy AC *et al.*
 Ray M, *see* Biswas S *et al.*
 Ray S, *see* Biswas S *et al.*
 Roy AC, Liao W-X, Chen Y, Arulkumaran S, Ratnam SS: Identification of seven novel mutations in LH β -subunit gene by SSCP 151-153
- Santhosh A, Mathew S, Sudhakaran PR: Synthesis of sulphated proteoglycans by primary cultures of rat hepatocytes - modulation by matrix substratum 1-7
- Shanks KL, *see* Crane JK
 Shimokawa N, *see* Yamaguchi M *et al.*
 Simpson J, *see* Johnson MS *et al.*
 Singh D, *see* Wang H *et al.*
 Sudhakaran PR, *see* Santhosh A *et al.*
- Tao Z, *see* Kelentey B *et al.*
 Tappia PS, Grimble RF: The relationship between altered membrane composition, eicosanoids and TNF-induced IL1 and IL6 production in macrophages of rats fed fats of different unsaturated fatty acid composition 135-143
- Torii Y, Hitomi K, Tsukagoshi N: Synergistic effect of BMP-2 and ascorbate on the phenotypic expression of osteoblastic MC3T3-E1 cells 25-29
- Tsukagoshi N, *see* Torii Y *et al.*
- Uyemura SA, Jordani MC, Polizello ACM, Curti C: Heart FoF1-ATPase changes during the acute phase of *Trypanosoma cruzi* infection in rats 127-133
- Wang H, Singh D, Yang W, Dyck JRB, Fliegel L: Structure and analysis of the mouse Na⁺/H⁺ exchanger (NHE1) gene: Homology and conservation of splice sites 155-159
- Yamaguchi M, Makino R, Shimokawa N: The 5' end sequences and exon organization in rat regucalcin gene 145-150

Yang W, *see* Wang H *et al.*

Yano N, *see* Yano S *et al.*

Yano S, Colon M, Yano N: An increase of acidic isoform of catalase in red blood cells from HIV(+) population 77-81

Zelles T, *see* Kelentey B *et al.*



